

## **ABSTRACT OF THE DISCLOSURE**

An interactive system for live streaming of data to and from a moving vehicle uses GPS system and cellular communications for transmitting data collected by a plurality of video cameras positioned inside and outside on a traveling vehicle. The main CPU collects, stores and processes the data from the cameras and transmits the data to an authorized remote CPU, which may be a home-based computer or a security monitoring station. The main CPU allows networked communications via the Internet to the occupants of the vehicle and may be accessed by authorized personnel via the Internet.